

FROM : Eric Karich

FAX NO. : 800 949 0243

Apr. 24 2006 03:58PM P1  
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LAW OFFICES OF  
**ERIC KARICH**

2807 ST. MARK DRIVE  
MANSFIELD, TEXAS 76063  
TOLL-FREE: 800-949-0255  
FACSIMILE: 800-949-0243

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[www.karich.net](http://www.karich.net)  
eric@karich.net

APR 24 2006

April 24, 2006

Appn. Number: 10/777,969  
Filing Date: February 12, 2004  
Applicant: Hsueh-Hu Liao  
Examiner: Daniel S. Yeagley  
GAU: 3611  
Application Title: ELECTRONICALLY POWERED BICYCLE  
Attorney Ref. #: 0195-31UA

MAIL STOP NO FEE AMENDMENT  
Commissioner of Patents and Trademarks  
P.O. Box 1450  
Alexandria, VA 22313-1450

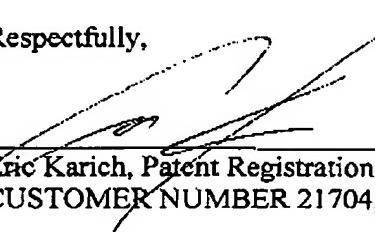
**RE: NOTICE OF AMENDMENT AND RESPONSE TO OFFICE ACTION**

Sir:

In response to the Final Rejection Letter mailed Jan. 23, 2006, please accept the enclosed Amendment and Response to Office Action.

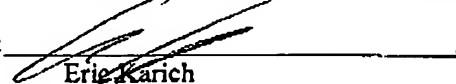
A total of 5 pages are being transmitted, including this transmittal page.

Respectfully,

  
Eric Karich, Patent Registration 41,503  
CUSTOMER NUMBER 21704, 800-949-0255

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I hereby certify that this correspondence is being sent via facsimile to the Commissioner for Patents at 571-273-8300 on 4-24-06 date of deposit.

Signature: 

Eric Karich

FROM : Eric Karich

FAX NO. : 800 949 0243

Apr. 24 2006 04:22PM PT  
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APR 24 2006

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Appn. Number: 10/777,969  
Filing Date: February 12, 2004  
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Attorney Ref. #: 0195-31UA

**AMENDMENT AND RESPONSE TO OFFICE ACTION**

MAIL STOP FEE AMENDMENT  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

In response to the Final Rejection Letter mailed Jan. 23, 2006, the following amendments and/or remarks are respectfully submitted in connection with the above-identified application.

**Amendments to the Claims** begin on page 3 of this paper.

**Remarks** begin on page 5 of this paper.

wherein the control unit provides electrical power from the battery to the electric motor such that the electric motor is turned on for a first period of time and subsequently off for a second period of time, and wherein the first and second periods of time are substantially equal; and

wherein when the momentary pushbutton switch is pressed and released the first time, then pressed and released again during the predetermined period of time, the control unit provides electrical power from the battery to the electric motor such that the electric motor is on continuously.

Claims 2-20: Cancelled